

PLUS

Electronic Copyboards

A PRODUCTIVITY AND COMMUNICATION TOOL FOR BUSINESS AND EDUCATION



*Write
Print
Save*



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PLUS Electronic Copyboards

BEYOND THE WHITEBOARD

Just like you would do on a whiteboard, you write directly on the panel surface of the copyboard – take notes, draw diagrams, brainstorm.

Unlike when using a whiteboard, with a copyboard you are able to retain your work.

You have the option of printing or electronically storing what has been written on the board.

Or you can simply push a button to have the board scroll to a clean panel, allowing you to continue writing without losing your current work or your train of thought!



Simply making meetings better.

PLUS has been a leader and innovator in the copyboard market ever since we introduced the world's first copyboard in 1984.

Many advances have been made over the years, but the basic philosophy has remained the same: Keep it simple.

PLUS Copyboards require little or no training. Most of the boards' functions are accomplished with the push of a button.

Such simple operation brings dramatic results.

- Meetings and presentations are more dynamic.
- Meeting attendees can give their full attention to the presentation since it is no longer necessary to take notes.
- Meeting attendees can easily contribute to the process by adding their own comments to the board.
- When the meeting is over, you can be confident that everyone understands the material since they have exact copies of what was written on the board.

When PLUS Copyboards are used, meetings are more lively as well as more productive.

An explanation of the icons that represent the main Copyboard and CaptureBoard features.



Color Printing

Print directly to a connected printer in 4 colors on plain paper. You can also choose to print in black and white. See specifications for information on compatible printers.



Black & White Printing

Print in black & white only on thermal transfer paper via a convenient built-in thermal printer.



Save to a USB Memory Stick

With an inserted USB Memory Stick, push a button to save the information written on the board as a digital image file.



Save To and Operate From a PC

Use the PLUS software to operate the Copyboard or CaptureBoard directly from a PC. Save the written information on the board, change the board's settings, access the board's security features.



2 Writing Surfaces

Indicates that the board has two flexible scrolling writing surfaces.



4 Writing Surfaces

Indicates that the board has four flexible scrolling writing surfaces for additional writing space.



Projection Screen

A matte, anti-reflective projection screen surface is built into boards with this symbol.



“Capture” function

The “Capture” function is unique to PLUS CaptureBoards. Write and project on the boards surface. Using the Capture Software, combine and save the written information along with the projected image to your computer.

PLUS

M-12 Series Copyboards

► Push a button to print your notes in color or to save them digitally.



M-12S
Standard Model

- Color Printing*
- USB Memory Stick
- USB Direct to PC
- 2 Writing Panels

M-12W
Wide Model

- Color Printing*
- USB Memory Stick
- USB Direct to PC
- 2 Writing Panels

M-125
Multi-Function Model

- Color Printing*
- USB Memory Stick
- USB Direct to PC
- 4 Writing Panels
- 1 Projection Screen



Simple Operation. Advanced Features. Better Meetings.

Setting the standard in the copyboard market, the new M-12 Series Copyboards give you the option of printing out your notes and drawings in full color or saving them to either a USB memory stick or to a PC. Simple push-button operation means there is virtually no training necessary to use a PLUS copyboard. Meeting attendees can commit their attention to the meeting rather than to taking notes.

The M-12 Series has added a number of features to increase its usability and improve its performance. Added security features, including the Erase Reminder function, make the M-12 ideal for those working in information sensitive environments. Greater file-format compatibility and more intuitive software improve the overall ease-of-use for the M-12 boards. And a new LED lighting system reduces energy usage as well as costs. Read more about the new features for the M-12 on the facing page.

There are three M-12 models to choose from: a standard width model (M-12S), a wide model (M-12W), and a model with a built-in projection screen and a total of four writing surfaces (M-125). M-12 Copyboards can be wall-mounted or used with an optional rolling floor stand.

New Features

for the M-12 Series Copyboards and C-12 Series CaptureBoards

Enhanced Security

To accommodate customers who desire to keep proprietary information from being accessed when the board is used in a common room or shared space, new security features have been added:

- A password to lock and prevent access to the board's settings.
- A setting to block access to the board's internal data from a PC.
- A setting to disable the use of a USB memory stick.
- A setting to disable the ability to print from the internal memory.
- The **Erase Reminder** feature reminds the user to erase any writing and drawing which may have been inadvertently left on the scrolled surface of the board.

PDF, JPG and PNG Support

PDF and JPG formats have been added to the previously supported PNG format. Now users have more options for the easy handling of image files for the purpose of printing, saving to a USB memory stick and saving to a PC.

Header/Footer Function

This feature automatically adds company logos and identifiers to the printed or saved documents. Doing so helps keep meeting records organized and extends the utility of the documents.

Integrated "PLUS TOOLBOX" software

All of the settings and operations of the board can be easily accessed when using a connected PC. Simple "Plug&Play" recognition of the board means that the PLUS TOOLBOX menu automatically pops up on the PC screen when the PC and board are connected via a USB cable. This is an improvement from the previous software which required the settings to be adjusted model by model.

User-Level-Firmware Update

Previously a firmware update (required in order to add additional compatible printers and other improvements) needed to be installed by a service person. The update procedure for the 12 Series has been greatly improved, allowing the firmware to be updated by the user by obtaining a file from the PLUS website. This has cut the time and cost of updating the board.

Cable Management

The 12 Series Copyboards and CaptureBoards have been designed to maintain a clean and organized appearance. The AC adapter can be concealed in a box underneath the printer tray and unsightly cables can be hidden in the cable covers.



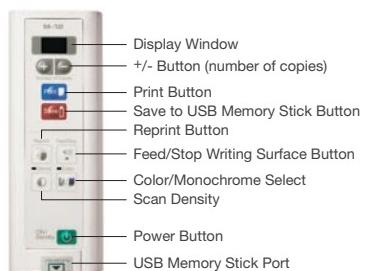
The AC adapter box and cable covers provide a clean and organized appearance.

Main Features

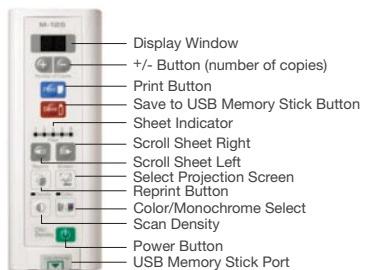
- 2 Writing Surfaces (M-12S/W)
- 4 Writing Surfaces & 1 Projection Screen (M-125)
- Print in Color or Black & White*¹
- Save to a USB Memory Stick
- Save to a PC
- Save as PDF, JPG or PNG
- Standard & Wide Models
- Floor Standing or Wall Mountable*²

*1. Printer sold separately
*2. Copyboards come with a wall mount kit.
The floor stand is optional.

Control Panel (M-12S & W)



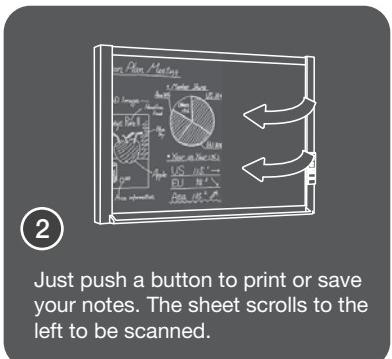
Control Panel (M-125)



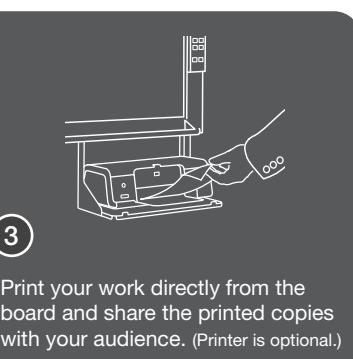
Basic Copyboard Operation



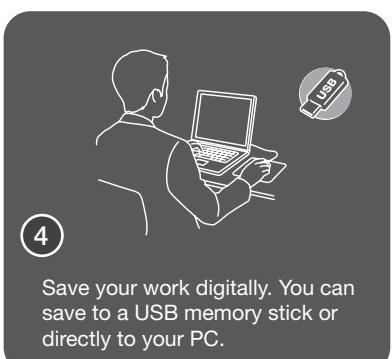
Use just like you would a whiteboard. Write directly on the sheet surface with dry-erase markers.



Just push a button to print or save your notes. The sheet scrolls to the left to be scanned.



Print your work directly from the board and share the printed copies with your audience. (Printer is optional.)



Save your work digitally. You can save to a USB memory stick or directly to your PC.

Copyboard Usage



Save to a USB Memory Stick
With a USB Memory Stick inserted, simply press the "Save" button. The writing surface is scanned and your work is saved as image data. Choose between PDF, JPG and PNG file formats for saving your data. Digital copies save money and paper. When the meeting has concluded, you can email the notes to the meeting participants and to colleagues that were not present!



Save to and operate from a PC
Connect the board to your PC via a common USB cable. The board is recognized automatically.* Control the board's operations and change the board's setting. From your PC, you can save the information written on the board, advance the screen's surface, add headers and footers to your scans, change the security settings, and more.

*The PLUS software must first be installed on your PC.



Print from an on-board printer.*
Simply push the "Print" button on the board to quickly get color or black and white hard copies of your notes. Print in color for clear and vibrant copies, or choose economical black and white prints. With exact paper copies of the meeting notes, you can be sure that everyone stays on the same page.

*Printer purchased separately. See your dealer or check the PLUS website for compatible printers.

PLUS

C-12 Series CaptureBoards

► Capture the projected image along with your hand written notes.



C-12S
Standard Model

- Color Printing*
- USB Memory Stick
- USB Direct to PC
- Writing Panels
- Capture Projection+Writing

C-12W
Wide Model

- Color Printing*
- USB Memory Stick
- USB Direct to PC
- Writing Panels
- Capture Projection+Writing



The CaptureBoard Basics

1. Project an image which you want to discuss.
2. Write anywhere on the board including over the projected image.
3. Combine the projected image and the hand-written notes!

An entirely new tool for meetings and presentations.

Write directly on the screen including over the projected image. Then save the projected image and all of the hand-written comments together to your computer.

The all new PLUS CaptureBoard allows your meetings to be dynamic, creative and more productive. Meeting attendees can contribute ideas and provide input by adding their comments to the "writable" screen of the board. Combine and save all of the notes and comments along with the original projected image to your computer. Exact copies of the meeting notes can be easily stored and distributed – with printed copies or via email.

The C-12 Series has added a number of features to increase its usability and improve its performance. Added security features, including the Erase Reminder function, make the C-12 ideal for those working in information sensitive environments. Greater file-format compatibility and more intuitive software improve the overall ease-of-use for the C-12 boards. And a new LED lighting system reduces energy usage as well as costs. Read more about the new features for the C-12 on the previous page.

The PLUS CaptureBoard Explained

An ideal tool for any meeting in which a projected image is discussed



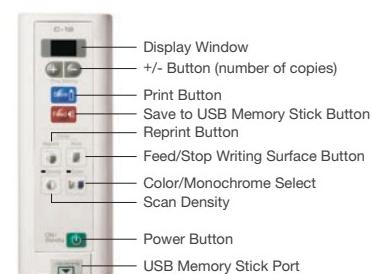
Main Features

- Unique "Capture" Function
- 2 Writing Surfaces
- Print in Color or Black & White*1
- Save to a USB Memory Stick*1
- Save to a PC*1
- Save as PDF, JPG or PNG
- Standard & Wide Models
- Floor Standing or Wall Mountable*2

*1 Note: Using the Print Function or Save Function directly from the CaptureBoard results in only the written information being scanned and printed/saved. To acquire a print of the combined projected image and written material, the Capture Function must be performed first and then the saved file printed from a PC.

*2 CaptureBoards come with a wall mount kit. The floor stand is optional.

Control Panel



Project & Write

The CaptureBoard's unique screen surface possesses the properties of both a projection screen and a dry-erase board.

Project an image of up to 60 inches. Use the supplied color markers to write directly on both the projected image and in the blank spaces on the board.

The matte surface allows for sharp projected images with minimal reflection or glare.

Capture & Save

The easy-to-use CaptureBoard software allows you to combine and save the projected image with the hand-written notes into a single digital file on your computer.

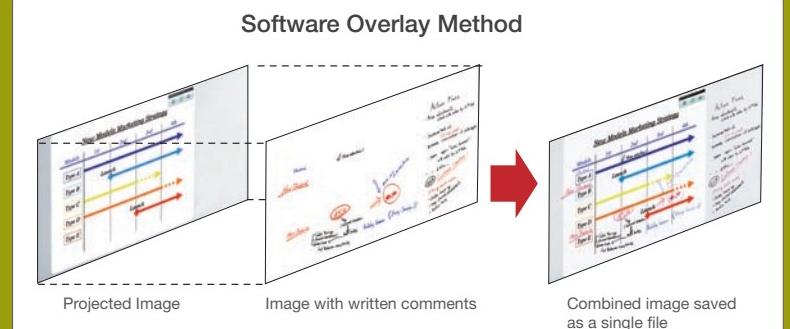
The simple four-button menu is intuitive and learning the software requires little training.

The combined image can be saved as a JPG, PNG or PDF file which can be easily printed in color, attached to an email or incorporated into office documents.



Software Menu

- Scan Board
- Select Corner Mark Color
- Scroll Sheet
- Board Settings



Copyboard Functionality

When not used with a projected image, the CaptureBoard can be used as a copyboard.

USB Memory Stick Port

Push a button to save the hand-written notes to a USB memory stick without ever connecting to a computer. Note: Images projected on the screen cannot be saved using this method.

On-Board Printer (Optional)

A USB port and a printer tray allow for the connection of a color printer.* With a connected printer, print the hand-written notes directly from the board. Note: images projected on the screen cannot be printed using this method.

*See the Specifications and check with your dealer for current compatible printers.

PLUS

CR-5 Compact Copyboard

► Compact, full featured model for the cubicle or smaller office space.



A big improvement in the way people communicate in small-office environments.

Everyday, co-workers sit together in an office discussing the projects they have in front of them on a PC. This usually results in a lot of pointing at the screen and notes being hastily jotted down on paper. Now, with the introduction of the CR-5, people can communicate more effectively. By using this compact, full-featured copyboard, co-workers can better interact and share ideas through drawings and notes added to its dry-erase surface. Best of all, when the discussion is finished the notes and drawings written on the board can be easily saved as an electronic file to be emailed or printed in color.

Greener <ISO 9001 Certification / ISO 14001 Certification>

ECO-Design

In order to reduce the amount of emitted CO₂ (a gas cited as being a contributor to global warming), our focus is on designing products with low power consumption and long product life.

Using environment-friendly material

The CR-5 is RoHS compliant. The LED scanning system is mercury free. Recyclable aluminum is used for the frame for waste-prevention purposes.

Lower power consumption

By using the energy saving LEDs in the scanning system, with sleep mode the power consumption has been reduced by 1/3 of that of the previous model (M-5).

Waste reduction

The package size and packing material have been reduced by 9% when compared to that of the previous model (M-5).

Main Features

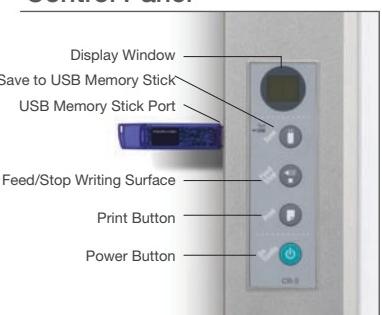
- Small Size / Light Weight
- 2 Writing Surfaces
- Print in Color or Black & White*¹
- Save to a USB Memory Stick
- Save to a PC
- Save as JPG or PNG
- Position Horizontally or Vertically
- Floor Standing, Wall Mountable, Cubicle Mountable*²

*¹ Printer sold separately. The CR-5 does not have a printer tray.

*² The CR-5 comes with a wall mount kit. The floor stand and cubicle mount kit are optional.



Control Panel

**PLUS**

BF-041 Thermal Copyboard Series

► Economical models with a built-in thermal black & white printer.

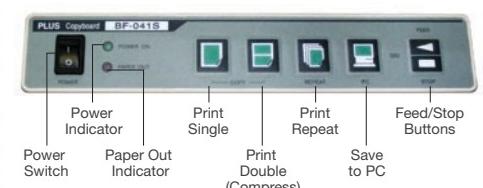


Main Features

- Built-in Thermal Printer
- 2 Writing Surfaces
- Print in Black & White
- Save to a PC
- Save as JPG, TIFF or PNG
- Standard & Wide Models
- Floor Standing or Wall Mountable*¹

*¹ BF-041 Copyboards come with a wall mount kit. The floor stand is optional.

Control Panel



All you need in a copyboard to get the job done.

The BF-041 features all of the copyboard essentials in a single self-contained unit. A built-in thermal printer allows you to easily print black-and-white copies and the direct PC connection via USB lets you easily store your writing and images digitally to a computer.

Built-in Black & White Thermal Printer

Simply push a button on the board's control panel to quickly produce black-and-white prints of your work to share with your audience or retain for future reference. Press the repeat button to make additional copies of the currently scanned page.

PC Interface & Software

You have additional functionality when using the built-in USB to PC interface on the BF-041 Copyboards along with the bundled software. Download and print images from the copyboard and control the BF-041 directly from your PC. Using the Image Viewer software, you can choose among PNG, JPG, BMP, and TIF file formats for saving your image data. Note: Images are scanned, saved, and printed in black-and-white.

Copyboard Specifications

Specifications		M-12S	M-12W	M-125
BOARD	Board Surface Panel	W 51.2 x H 36.2 inches (1300 x 920 mm)	W 70.9 x H 36.2 inches (1800 x 920 mm)	W 51.2 x H 36.2 inches (1300 x 920 mm)
Effective Reading Area		W 50.4 x H 35.4 inches (1280 x 900 mm)	W 70.1 x H 35.4 inches (1780 x 900 mm)	W 50.4 x H 35.4 inches (1280 x 900 mm)
Number of Pages		2		4 + 1 Projection Screen
Sheet Driving Method		Motorized/Manual		Motorized
Grid Lines		2 inch (50 mm) Squares		
Writing Instruments		Dry Erase Whiteboard Markers (Black/Red/Blue/Green)		
Reading Method		CCD Optical Sensor (RGB LED)		
USB Port		3 Ports Lower Part of Board: A-Type 1Port (for Printer), B-Type 1Port (for PC) Control Panel: A-Type 1Port (for USB Flash Memory)		
PRINTER*	Compatible Printers	InkJet Printers: HP PCL3e Compatible (with some exceptions), Lexmark Z2300; Laser Printers: Konica Minolta magicolor 1600W, 1680MF, 1690MF		
PAPER		Letter-size (8.5 x 11 inches) Plain Paper / A4-size(210 x 297 mm)		
Colors		Color or Black & White		
Print Density		300 dpi		
Interface		USB1.1or USB2.0 Full-speed Mode*		
EXTERNAL MEMORY	Type	USB Flash Memory*		
FILE FORMAT		PNG, JPEG and PDF Format		
PC CONNECTIVITY	INTERFACE	USB1.1or USB2.0 Full-speed Mode*		
FILE FORMAT		PNG, JPEG and PDF Format		
SUPPORTED OS		Microsoft Windows 2000 Professional (Service Pack 4 or Later) / Windows XP (Home Edition/Professional Edition Service Pack 2 or Later) / Windows Vista (32bit)		
OPERATING CONDITIONS	Temperature	50 - 95 °F, 10 - 35 °C (Operation)		
HUMIDITY		30 - 85% (No condensation)		
POWER SUPPLY	POWER SOURCE	AC Power 100-240V, 50-60 Hz		
POWER CONSUMPTION		5W or less (Standby), 5W(Power-on), 40W(Operation)		
DIMENSIONS	OUTER DIMENSIONS WITH STAND** (MAX.)	W 57.9 x D 27.6 x H 77.6 inches W 1470 x D 700 x H 1970 mm	W 77.6 x D 27.6 x H 77.6 inches W 1970 x D 700 x H 1970 mm	W 57.9 x D 27.6 x H 77.6 inches W 1470 x D 700 x H 1970 mm
WEIGHT		90.4 lb / 41 kg	99.2 lb / 45 kg	99.2 lb / 45 kg
INSTALLATION		Stand / Wall-Mount		
ACCESSORIES		Markers (Black, Red, Blue, Green), Eraser, AC Power Adaptor, USB Cable (9 ft Length), User's Manual, Assembly Set-up Manual, Quick Guide, CD-ROM (TWAIN Driver, User's Manual (PDF), PLUS TOOLBOX Software), Printer Table, Wall Mounting Brackets.		

*1. Printer is not included. Check with your dealer or the PLUS website (www.plus-america.com) for current compatible printers. *2. Not correspond to USB 2.0 high-speed.

*3. USB Flash Memory Stick is not included. *4. The height is adjustable to 66.7, 73.6 and 77.6 inches (1770, 1870, 1970 mm).

CaptureBoard Specifications

Specifications		C-12S	C-12W	
BOARD	Board Surface Panel	W 51.2 x H 36.2 inches (1300 x 920 mm)	W 70.9 x H 36.2 inches (1800 x 920 mm)	
Effective Reading Area		W 50.4 x H 35.4 inches (1280 x 900 mm)	W 70.1 x H 35.4 inches (1780 x 900 mm)	
Number of Pages		2	2	
Sheet Driving Method		Motorized		
Grid Lines		-		
Writing Instruments		Dry Erase CaptureBoard Markers (Black/Red/Blue/Green)		
Reading Method		CCD Optical Sensor (RGB LED)		
USB Port		3 Ports Lower Part of Board: A-Type 1Port (for Printer), B-Type 1Port (for PC) Control Panel: A-Type 1Port (for USB Flash Memory)		
PRINTER*	Compatible Printers	InkJet Printers: HP PCL3e Compatible (with some exceptions), Lexmark Z2300; Laser Printers: Konica Minolta magicolor 1600W, 1680MF, 1690MF		
PAPER		Letter-size (8.5 x 11 inches) Plain Paper / A4-size(210 x 297 mm)		
COLORS		Color or Black & White		
PRINT DENSITY		300 dpi		
INTERFACE		USB1.1or USB2.0 Full-speed Mode*		
EXTERNAL MEMORY	Type	USB Flash Memory*		
FILE FORMAT		PNG, JPEG and PDF Format		
PC CONNECTIVITY	INTERFACE	USB1.1or USB2.0 Full-speed Mode*		
FILE FORMAT		PNG, JPEG and PDF Format		
SUPPORTED OS		Microsoft Windows 2000 Professional (Service Pack 4 or Later) / Windows XP (Home Edition/Professional Edition Service Pack 2 or Later) / Windows Vista (32bit)		
OPERATING CONDITIONS	TEMPERATURE	50 - 95 °F, 10 - 35 °C (Operation)		
HUMIDITY		30 - 85% (No condensation)		
POWER SUPPLY	POWER SOURCE	AC Power 100-240V, 50-60 Hz		
POWER CONSUMPTION		5W or less (Standby), 5W(Power-on), 40W(Operation)		
DIMENSIONS	OUTER DIMENSIONS WITH STAND** (MAX.)	W 57.9 x D 27.6 x H 77.6 inches W 1470 x D 700 x H 1970 mm	W 77.6 x D 27.6 x H 77.6 inches W 1970 x D 700 x H 1970 mm	
WEIGHT		90.4 lb / 41 kg	99.2 lb / 45 kg	
INSTALLATION		Stand / Wall-Mount		
ACCESSORIES		Markers (Black, Red, Blue, Green), Eraser, AC Power Adaptor, USB Cable (3 m Length), User's Manual, Assembly Set-up Manual, Quick Guide, CD-ROM (TWAIN Driver, User's Manual (PDF), PLUS TOOLBOX Software), Printer Table, Wall Mounting Brackets.		

*1. Printer is not included. Check with your dealer or the PLUS website (www.plus-america.com) for current compatible printers. *2. Not correspond to USB 2.0 high-speed.

*3. USB Flash Memory Stick is not included. *4. The height is adjustable to 66.7, 73.6 and 77.6 inches (1770, 1870, 1970 mm).

Specifications		CR-5
BOARD	Board Surface Panel	W 39.5 x H 24 inches (1000 x 610mm)
Effective Reading Area		W 39 x H 23.5 (990 x 600mm)
Number of Pages		2
Sheet Driving Method		Lateral Direction Screen Drive
Grid Lines		1.33 inch (34mm) Squares
Writing Instruments		Dry Erase Whiteboard Markers (Black/Red/Blue/Green)
Reading Method		CIS (Contact Image Sensor)
USB Port		2 Ports Lower Part of Board: B-Type1 Port (for PC) Control Panel: A-Type 1 Port (for USB Flash Memory & Printer)
PRINTER*	Compatible Printers	InkJet Printers: HP PCL3e Compatible (with some exceptions), Lexmark Z2300
PAPER		Letter-size (8.5 x 11 inches) Plain Paper / A4-size(210 x 297 mm)
COLORS		Color or Black & White
PRINT DENSITY		300 dpi
INTERFACE		USB1.1or USB2.0 Full-speed Mode*
EXTERNAL MEMORY	Type	USB Flash Memory*
FILE FORMAT		PNG, JPEG and PDF Format
PC CONNECTIVITY	INTERFACE	USB1.1or USB2.0 Full-speed Mode*
FILE FORMAT		PNG, JPEG and PDF Format
SUPPORTED OS		Microsoft Windows 98 SE/M/2000 Professional (Service Pack 4 or Later) / Windows XP (Home Edition/Professional Edition Service Pack 2 or Later) / Windows Vista (32 bit)
OPERATING CONDITIONS	TEMPERATURE	50 - 95 °F, 10 - 35 °C (Operation)
HUMIDITY		30 - 85% (No condensation)
POWER SUPPLY	POWER SOURCE	AC Power 100-240V, 50-60 Hz
POWER CONSUMPTION		5W or less (Standby), 5W(Power-on), 40W(Operation)
DIMENSIONS	OUTER DIMENSIONS WITH STAND** (MAX.)	W 48.25 x D 27.6 x H 77.6 inches W 1470 x D 700 x H 1970 mm
WEIGHT		18.75 lb / 8.5 kg
INSTALLATION		Stand / Wall-Mount
ACCESSORIES		Power Cable, Markers (Black, Red, Blue, Green), Eraser, USB Cable, Wall mounting hooks and screws, Operation Manual, CD-ROM (TWAIN driver, PLUS TOOLBOX Software, User's Manual (PDF))

*1. Not correspond to USB 2.0 high-speed.

*2. Not correspond to USB 2.0 high-speed.

*3. USB Flash Memory Stick is not included.

*4. The height is adjustable to 57, 67 and 73 (vertical position) inches (1450, 1700, 1847 mm). The width in the vertical position is 30.5 inches.

Specifications		BF-041S	BF-041W	
BOARD	Board Surface Panel	W 51.25 x H 36 inches (1300 x 920mm)	W 71 x H 36 inches (1800 x 920mm)	
Effective Reading Area		W 48.75 x H 34.75 (1240 x 880mm)	W 68.5 x H 34.75 (1740 x 880mm)	
Number of Pages		2	2	
Sheet Driving Method		Motorized & Manual (Free Position)		
Grid Lines		2 inch (50 mm) Squares		
Writing Instruments		Dry Erase Whiteboard Markers (Black, Red)		
Reading Method		CCD Optical Sensor		
USB Port		1 Port Lower Part of Board: B-Type 1 Port (for PC)		
PRINTER*	Compatible Printers	Built in Thermal Black & White Printer		
PAPER		Letter-Size Ultra-Sensitive Thermal Paper		
COLORS		Black & White		
PRINT DENSITY		8 dpmm (203 dpi)		
INTERFACE		N/A		
EXTERNAL MEMORY	Type	None		
FILE FORMAT		N/A		
PC CONNECTIVITY	INTERFACE	USB1.1or USB2.0 Full-speed Mode*		
FILE FORMAT		JPG, TIF, PNG and BMP		
SUPPORTED OS		Microsoft Windows 98 SE/M/2000 Professional (Service Pack 4 or Later) / Windows XP (Home Edition/Professional Edition Service Pack 2 or Later) / Windows Vista (32 bit)		
OPERATING CONDITIONS	TEMPERATURE	50 - 95 °F, 10 - 35 °C (Operation)		
HUMIDITY		30 - 85% (No condensation)		
POWER SUPPLY	POWER SOURCE	AC Power 100-120V		
POWER CONSUMPTION		60W (Standby), 120W (Operation)		
DIMENSIONS	OUTER DIMENSIONS WITH STAND** (MAX.)	W 58 x D 24 x H 74 inches W 1470 x D 600 x H 1885 mm	W 78 x D 24 x H 74 inches W 1970 x D 600 x H 1885 mm	
WEIGHT		81.5 lb / 37 kg	95 lb / 43 kg	
INSTALLATION		Stand / Wall-Mount		
ACCESSORIES				